#### "APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R001962310006-3

Higher n=Paraffins of Bitkovsk and Dolinsk Petroleum

77928 SOV/65-60-3-1/19

Key to Table: (A) Hydrocarbons; (B) Literature data; (C) Experimental data on Bitkovsk petroleum; (D) Experimental data on Dolinsk petroleum; (E) Refractive index; (F) mp,°C; (G) Molecular weight; (H) Aniline point, °C; (I) Amount of petroleum, %; (J) Note: The intermediate fractions are not given in the Table and were not considered in calculations. (1) n-Hexadecane, (2) n-Heptadecane, (3) n-Octadecane, (4) n-Nonadecane, (5) n-eicosane, (6) n-Heneicosane, (7) n-Docosane, (8) n-Tricosane, (9) n-Tetracosane, (10) n-Pentacosane, (11) n-Hexacosane, (12) n-Heptacosane, (13) n-Octocosane, (14) n-Nonacosane, (15) n-Triacontane, (16) n-Hentriacontane, (17) n-Dotriacontane, (18) n-Tritriacontane, (19) n-Tetratriacontane, (20) n-Pentatriacontane.

Card 5/5

Aromatic hydrocarbons of the oil fractions from Doline and Bytkov petrodeums. Khim.i tekh.topl.i masel 5 no.8:1-6 Ag '60:

(MIRA 13:8)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti im.akad.Gubkina.

(Petroleum—Analysis) (Hydrocarbons)

s/065/60/000/010/002/010 E030/E412

AUTHORS:

and Chernozhukov, N.I.

TITLE:

Kaphthenic Hydrocarbons in the Residue Fraction of

Belinsky and Bitkovsky Crudes

PERIODICAL: Khimiya i tekhnologiya topliv i masel, 1960, No. 10.

pp.6-10

The naphthenic hydrocarbons in the residues from Volina and Bitkovsky crudes have been investigated. In order to avoid cracking of the high-molecular weight components, non-thermal methods of separation were mainly used (chromatographic separation over silica gel, complex formation with thiocarbamide, and selective solution in acetone). The residue is 25.72% of Bitkovsky crude, containing 41% weight of naphthenic hydrocarbons and 27.53% of Dolira crudes, consisting of 47% of naphthenic The average Dolina composition is C21.1H41.6 with the general formula CnH2n-0.6. and for Bitkovsky it is C24.0H46.4 with the general formula CnH2n-1.6. The quantity Card 1/2

S/065/60/000/010/002/010 E030/E412

Naphthenic Hydrocarbons in the Residue Fraction of Belinskiy and Bitkovsky Crudes

of hydrocarbons associated with ring structures is 35 to 36%. consisting of about 25% with branched paraffin chains and 5% with straight chains; the number of rings per molecule lies between 0.5 and 1.7. More complete structural analysis employed four stage dehydrogenation, selective crystallization with carbamide, further chromatographic extraction over silica gel, and studies of density, refractive index, molecular weight, aniline point and infrared transmission. Highly cyclized (more than 6 rings) compounds were present only in the Bitkovskiy residue, consisting of 0.77%, with an average of 6.24 rings. both crudes, tricyclics formed about 0.42%. About 41% of the Bitkovsky fraction contained cycloparaffins, and for Dolina the figure was 46% (including about half in isoparaffins). Six-membered cycloparaffins comprised about 27% of Dolina and 32% of Bitkovskiy crudes. There are 3 figures, 4 tables and 10 references: 7 Soviet and 3 non-Soviet.

ASSOCIATION: UkrNIGRI, MINKh and GP Card 2/2

YATSENKO, Ye. F.

Cand Chem Sci - (diss) "Comparative study of hydrocarbons of the oil fraction of petroleum from the Dolinskiy and the Bitkovthe oil fraction of petroleum from the Dolinskiy and the Bitkovthe oil fraction of petroleum for the Ukrainian SSR." Moscow, 1961. 21 pp; skiy deposits of the Ukrainian SSR." Moscowith full formation of Higher and Secondary Specialist Education USSR, Moscow Inst of Petrochemical and Gas Industry imeni I. M. Gubkin); cow Inst of Petrochemical and Gas Industry imeni I. M. Gubkin); lead to the comparative study of hydrocarbons of the Ukrainian SSR." Moscow, 1961. 21 pp; skiy deposits of the Ukrainian SSR." Mos

YATSENKO, Ye.F.; BOYKO, G.Ye.; DONTSOVA, G.M.

Higher liquid hydrocarbons in darpathion ozocerites. Izv.vys.
uchob.zav.; neft' i gaz 5 no.2!71-75 '62.

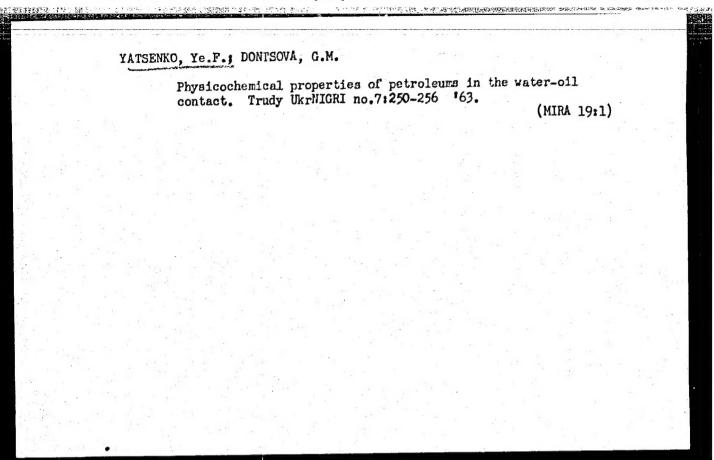
1. L'vovskiy gosudarstvennyy universitet imeni I. Franko
i Ukrainskiy nauchno-isəledovatəl'skiy geologorazvedochnyy
institut.

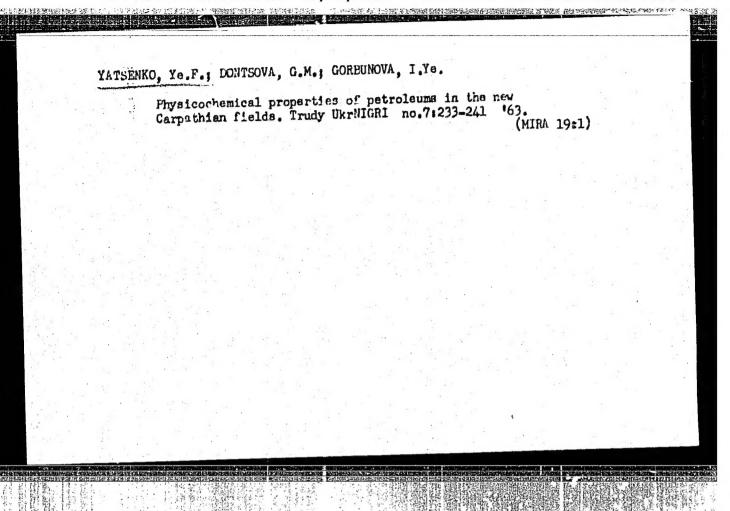
(Carpathien Mountains--Ozocerite)
i (Hydrocarbons)

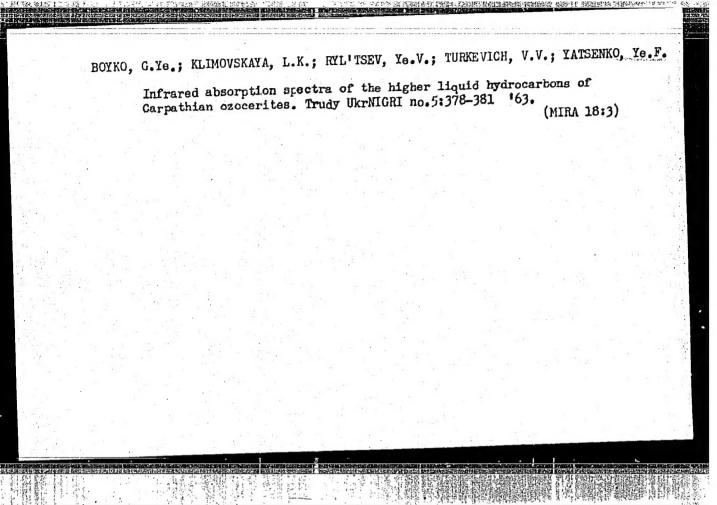
YATSENKO, Ye.F.; DONTSOVA, G.M.

Composition and properties of Carpathian oils. Geol.neft i gaza 6 no.10:29-33 0 '62. (MIRA 15:12)

1. Ukrainskiy nauchno-issledovatel skiy geologorazvedochnyy inscitut.
(Carpathian Mountain region--Petroleum--Analysis)



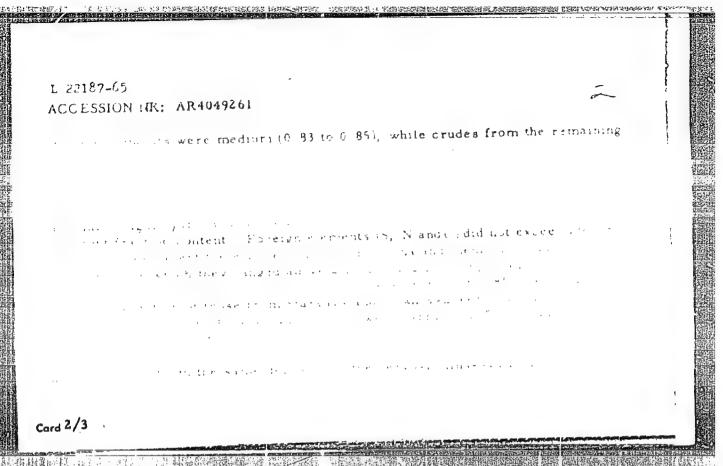




YATSENKO, Ye.F.; DONTSOVA, G.M.

Deter ining the chemical composition of petroleum paraffin and ozocerite. Trudy UkrNIGRI no.5:371-377 63. (MIRA 18:3)

1 2215 .55 EWT(m)/EPF(c)/T Pr-4 S/0081/64/000/016/E064/E064 ACCESSION NR: AR4049261 SOURCE: Ref. zh. Khimiya, Abs. 16E115 AUTHOR: Yatsenko, Ye. F.; Dontsova, G. M.; Gorbunova, I. Ye. TITLE: Physical and chemical properties of crudes from new Carpathian deposits CITED SOURCE: Tr Ukr. n.-i. geologorazved. in-t, vy\*p. 7, 1963, 233-241 TTTO TAGE petroleum prospecting, Carpathian crude, Carpathian natural to a little authors endied a number of recently discovered petroleum deposits incared at depths of the velocity and each of the shealf of gravity. 1. The collectinged from 0.816 to 0.870. Crudes from the Staryavy and  $m_{\rm ight}$  . As now is were light ( $a_{\rm i}^{20}$  = 0 s) to 0, 82% thuse from the Vuli-Blazhezre again to a solution of the series and Dollina of the series and Dollina Card 1/3



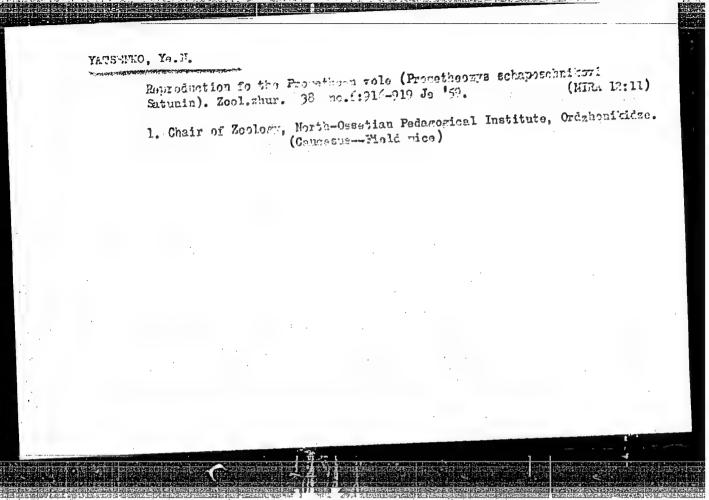
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ACCESSION NR: AR4049261

0 75-0.80) The gas is substantially lighter than reserves from the outer

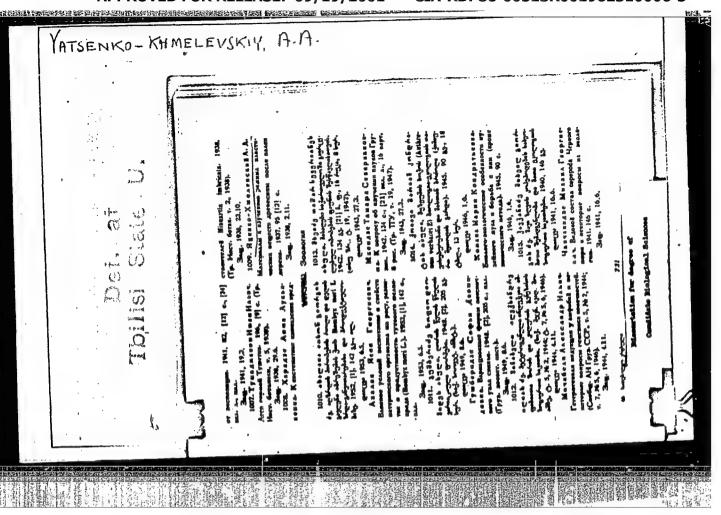
The of light hydrocarbons. The difference in

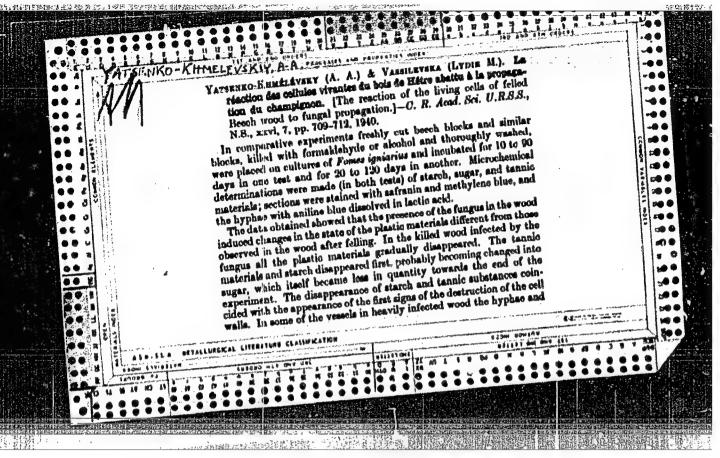
The office of light hydrocarbons and the substantially tow-sulfur, paraffine and tarry, with a support content of light fractions. 7 Ketseruba

SUB CODE: FP ENCL: 00



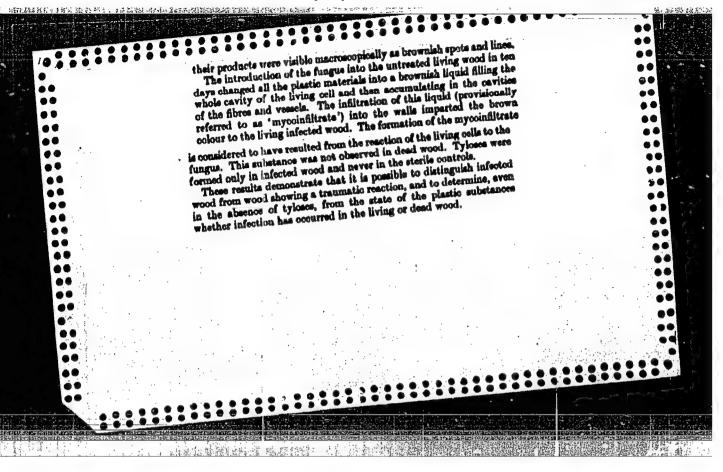
YATSENKO, YE N., Cand Blo Sci — (Giss) "Biology and economic value of Prometyev weeding and high mountainous areas of Northern Osetin arm the Kazbek rajon of Georgia," Moscow, 1960, 13 pp (Moscow Sity Pedagogical Institute im V. P. Potenkin — Chair of Zoology) (KL, 35-60, 124)





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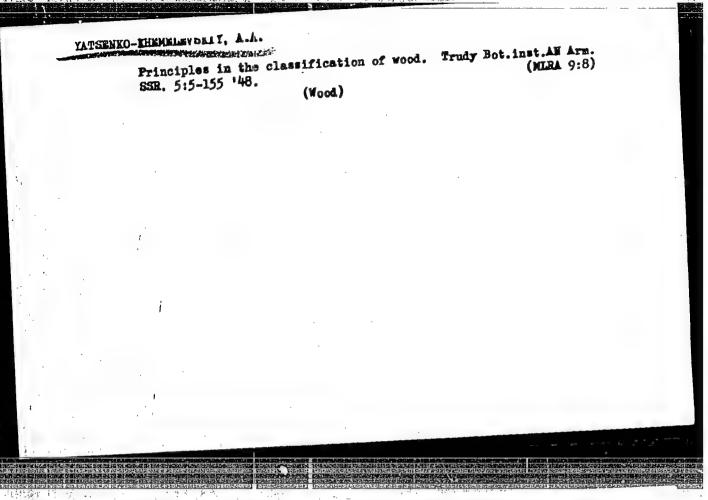
# YATSENKO-KHUELEVSKIY, A.A.

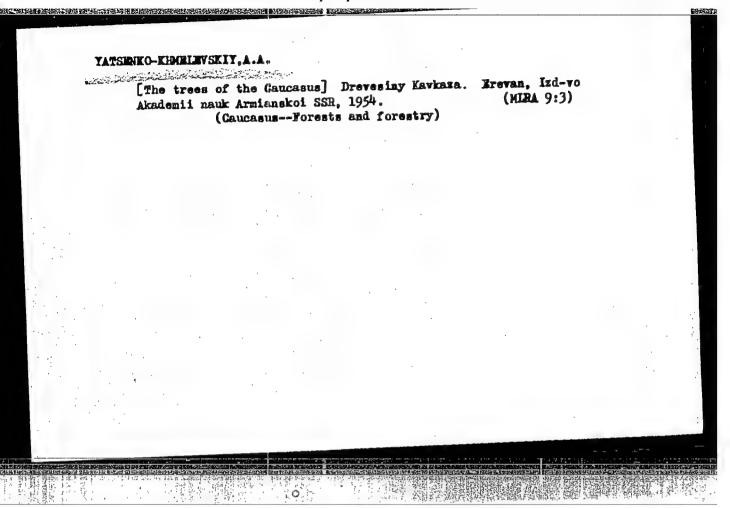
Report on the anatomical structure of the eastern beech Fagus orientalis Lipsky. IEV.AN Arm. SSR.Est.nauki no.6:53-68 147. (MLRA 9:8)

1. Botanicheskiy institut AN Armyanskoy SSR, Otdel evolyutsionnoy morfologii i paleobataniki, (Beech)

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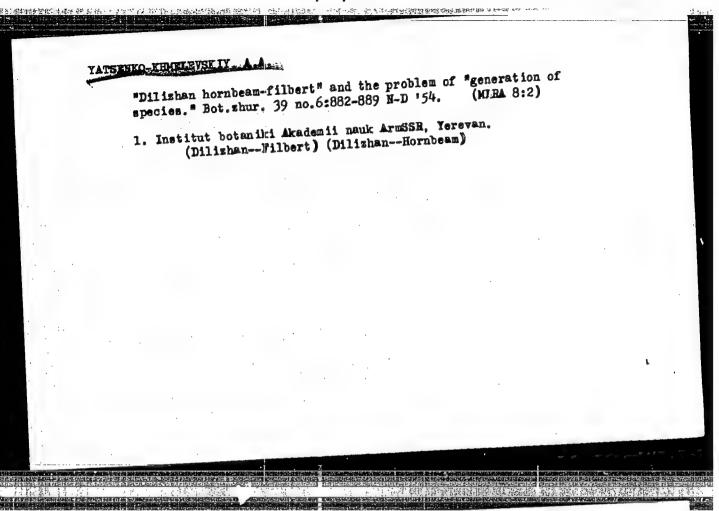


KAZARYAN, V.O.; YATSEHKO-KHMELEVSKIY, A.A., professor, redaktor; SAROYAN, P., tekhnicheskiy redaktor

[Physiological characteristics of the embryology of biennial plants; application of embryological physiology to methods for obtaining a second cabbage crop] Fiziologicheskie osobennosti razvitiia dvuletnikh rastenii; opyt prilozheniia fiziologii razvitiia k polucheniiu povtornogo urozhaia kapusty. Erevan, Izdvo Akademii nauk Armianskoi SSR, 1954. 215 p. [Microfilm]
(Botany--Physiology)
(Cabbage)

 YATSENKO-KHMELEVSKIY, A.A.; VIKHROVA, V.Ye.; GEYRYAN, M.S.; MOSKALEVA, tekhnicheskiy redaktor.

[Principles and methods of investigating the structure of wood]
Osnovy i metody anatomicheskogo issledovaniia drevesiny. Moskva,
Izd-vo Akademii nauk SSSR, 1954. 337 p. [Microfilm] (MIRA 8:2)
(Wood)



# YATSENKO-KHMELEVSKIY, A.A.; KHURSHUDYAN, P.A. "Structure and physical and mechanical properties of the wood of oak." V.E. Vikhrov. Reviewed by A.A. IAtsenko-Khmelevskii, P.A. Khurokhu. Bot.zhur. 39 no.6:918-919 N-D '54. (Vikhrov, V.B.) (Oak)

YATSENKO-KHURLEYSKIY,A.A.

Criticism of M.G.Popov's views on the origin of the Angiospermae.

Bot.zmur.40 no.4:604-606 J1-Ag'55. (MLRA 8:11)

1. Tbilisskiy Gosudarstvennyy universitet
(Angiosperms) (Popov, M.G.)

STEEBINS, Dzh.Led'yard [Stebbins, G.L.]; YATSENKO-KHMELEVSKIY, A.A. [translator].

On the hybrid origin of angiosperms. Bot.zhur. 42 no.10:1503-1506
0 '57. (MIRA 10:10)

1. Kaliforniyskiy universitet, Devis, SShA.
(Angiosperms) (Phylogeny (Botany))

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YATSENKO-KHMELEVSKIY, A.A.

Phylogeny of angiosperms based on the study of the internal morphology of their vegetative organs [with summary in English].

Bot.zhur. 43 no.3:365-380 Mr '58. (MIRA 11:5)

(Angiosperms) (Phylogeny (Botany)) (MIRA 11:5)

Brief descrip Chun et Kuang Ap 158.	otion of the structure of wood of Cathaya [with summary in English]. Bot. zhur. 47 (ChinaPine) (WoodAnatomy)	3 no.4:477-480 (MIRA 11:6)

YATSENKO-KHMELEVSKIY, Andrey Alekseyevich, prof.; KUZNETSOV, P.A., red.;
GOROKHOVA, S.S., tekhn. red.

[Brief course in plant anatomy] Kratkii kurs anatomii rastenii.
Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 282 p.
(MIRA 14:7)

(Botary-Anatomy)

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品。因为此是大少年的共和国党委员会安全的政策,他们是这些发现。因此对对广西的对任,由了公司

ARZUMANYAN, G.A.; KHURSHUDYAN, P.A.; YATSENKO-KHMELEVSKIY, A.A.

Physicomechanical properties of pine wood from the excavations of Karmir-Blur (7th contruy B.C.). Dokl. AN Arm. SSR 33 no.4:173-179 (MIRA 15:1)

1. Institut stroitel nykh materialov i sooruzheniy Gosst oya Armyanskoy SSR i Botanicheskiy institut AN Armyanskoy SSR. Predstavleno chlenom-korrespondentom AN Armyanskoy SSR M.Z.Simonovym. (Erivan--Pine, Fossil)

ORLOV, Yu.A., glav. red.; TAKHTADZHYAN, A.L., otv. red.;
VAKHRAMEYEV, V.A., red.; RADCHENKO, G.P., red.; SHVEDOV,
N.A., red.; VASILEVSKAYA, N.D., red.; TURUTANOVA-KETOVA,
A.I., red.; MURAV'YEVA, O.A., red.; POKROVSKAYA, I.M., red.;
YATSENKO-KHMELEVSKIY, A.A., red.; GOROKHOVA, T.A., red. izdva; GUROVA, O.A., tekhn. red.

[Fundamentals of paleontology; manual for paleontologists and geologists of the U.S.S.R. in 15 volumes] Osnovy paleontologii; spravochnik dlia paleontologov i geologov SSSR v piatnadtsati tomakh. Glav. red. IU.A.Orlov. Moskva, Izd-vo AN SSSR. Vol.15.[Gymnosperms and angiospersm] Golosemennye, pokrytosemennye. 1963. 742 p. (MIRA 16:11) (Gymnosperms, Fossil)

YATSENKO-KHMELEVSKIY, A.A.; CHAVCHAVADZE, Ye.S.

Contribution to the methods of the description of conifer wood.

Bot. zhur. 48 no.12:1799-1803 D '63. (MIRA 17:4)

1. Leningradskaya ordena Lenina lesotekhnicheskaya akademiya imeni Kirova i Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

YATSENKO-KHMELEVSKIY, A.A.; SHILKINA, I.A.

New finis and a review of the genus Sahnioxylon. Paleont. zhur. no.3:100-110 '64. (MIRA 18:2)

1. Leningradskaya lesotekhnicheskaye akademiya imeni S.M. Kirova i Botanicheskiy institut imeni V.L. Komarova AN SSSR.

 VAKIN, Aleksandr Timofeyevich, prof.; YATSENKO-KHMELEVSKIY, A.A., red.

[Storage of round lumber] Khranenie kruglogo lesa. Moskva, Izd-vo "Lesnaia promyshlennost'," 1964. 427 p.

(MIRA 17:5)

BORISOVA, N.A.; YATSENKO-KHMELEVSKIY, A.A., prof.

Distribution and resources of medicinal plants in Priczers' District, Leningrad Province. Trudy Len. khim.-farm. inst. no.17:11-23 '23 '64. (MIRA 18:1)

MANOYLOV, S.Ye.; NIKOGOSYAN, I. Kh.; YATSENKO-KHMELEVSKIY, A.A.

Effect of ionizing radiation on mitoses in onion rootlets following irradiation of various parts of the bulb.

TSitologiia 7 no.5:660-663 Sm0 165. (MIRA 18:12)

1. Kafedra farmskologii i biokhimii Leningradskogo khimiko-farmatsevtleheskogo institut.. Submitted Aug. 1, 1960.

# YAKOVLEV, G.P.; YATSENKC-KHMELEVSKIY, A.A.

Basic trees of the Due'come region (Republic of Guinea) and the characteristics of their wood. Rast. res. 1 no.2:206-218 '65.

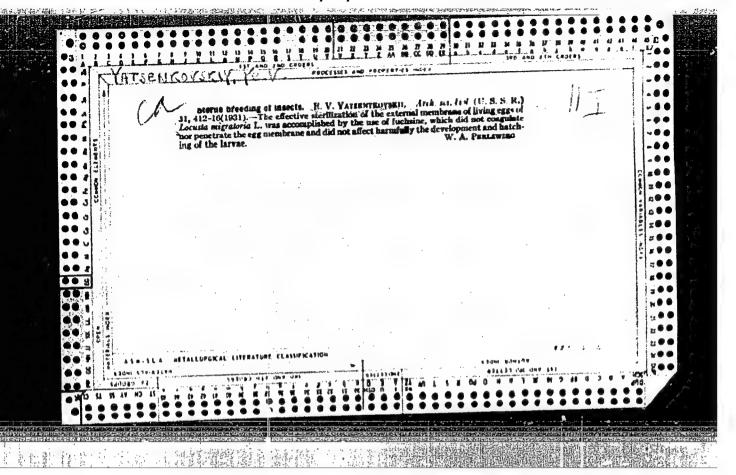
(MIRA 18:11)

l. Leningradskaya ordena Lenina lesotekhnicheskaya akademiya imeni Kirova i Leningradskiy khimiko-farmatsevticheskiy institut.

GUSEV, Valentin Ivanovich, prof., lesnoy entomolog; RIMSKIY-KORSAKOV, Mikhail Niko-layevich, prof., lesnoy entomolog [1873-1951]; YATSENTKOVSKIY, Aleksey Vladimirovich; SHEPEROVICH, Vladimir Yakovlevich, lesnoy entomolog; POLUBOYARINOV, Ivan Ivanovich, lesnoy entomolog; IL'INSKIY, A.I., dots., retse zent; POLOZHENTSEV, P.A., prof., retsenzent; KHRAMTSOV, N.N., red.; ARNOL'DOVA, K.S., red. izd-va; BACHURINA, A.M., tekhn. red.

[Forest entomology] Lesnaia entomologiia. Izd.4., perer. pod obshchim rukovodstvom i red. V.I.Guseva. Moskva, Goslesbumizdat, 1961. 486 p. (MIRA 14:7)

1. Zaveduyushchiy kafedroy entomologii Ukrainskoy akademii sel'skokhozyaystvennykh nauk (for Gusev) (Forest insects)



YATSENTKOUSKIY, G.C.

PHASE I BOOK EXPLOITATION

sov/1945

- 7. Tsimlyanskaya gidrometeorologicheskaya observatoriya
  - ornik rabot...Vyp. 1. (Collected Papers of the Tsimlyansk Hydrometeorological Observatory Nr. 1) Leningrad, Gidrometeoizdat, 1958. 159 p. 460 copies printed. Sbornik rabot... Vyp. 1.
  - Glavnoye upravleniye Additional sponsoring agency: USSR. gidrometeorologicheskoy sluzhby.
  - Ed. (Title page): P.P. Kokoulin; Ed. (Inside book): Z.I. Mironenko; Tech. Ed.: M.Ya. Flaum.
  - PURPOSE: This publication is intended for all specialists concerned with the study and exploitation of water reservoirs and large lakes.
  - COVERAGE: This collection of articles is concerned with a study of the following factors as they concern the Tsemlyanskoye Water Reservoir: wind produced agitation in the lake, the formation of

card 1/3

Hydrometeorological Observatory (Cont.) SOV/1945 shorelines, changes in the meteorological conditions induced by the flow of air currents onto the reservoir surface, surface evaporation, and the gaseous regime of the lake. The studies are based on data obtained from observations. This information is shown in tables and graphs. Each article is accompanied by diagrams, tables, and bibliographic references. TABLE OF CONTENTS: Foreword 3 Kokoulin, P.P. Tsimlyanskoye Reservoir Kokoulin, P.P., and L.V. Kokoulina. Data Obtained in Carrying Out Observations on the Formation of the Tsimlyanskoye Reservoir Shoreline 13 Kokoulin, P.P., and Ye.F. Semenov. Methods and Results Obtained in Observing Wave Patterns on the Tsimlyanskoye Reservoir During the Years 1953-1955 65 Card 2/3

Hydrometeorological Observatory (Cont.) SOV/194	5
Shpak, I.S. Variations in Meteorological Conditions Caused by the Inflow of Air Currents on the Reservoir	105
Kokoulin, P.P., and G.L. Yatsentkovskiy. The Problem of Estimating Evaporation From the Surfaces of Reservoirs	
Rogozhkin, V.I. Basic Features of the Regime of Dissolved Gases in the Tsimlyanskoye Reservoir (1952-1956)	135
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Card 3/3 MM/jab 6/19/59	
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### "APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R001962310006-3

YATSENTYUK, M.N. (Kiyev, 1, Geroyev revolyutsii, d.4, 2-y korpus, kv.28)

Evaluation of the effectiveness of using the plasma substitute EK-8 for the purpose of parenteral protein nutrition. Vegt.khir. no.3:73-74 '62. (MIRA 15:3)

1. Iz kafedry obshchey khirurgii (zav. - prof. M.I. Kolomiychenko) Kiyevskogo meditsinskogo instituta Kiyevskogo instituta perelivaniya krovi i neotlozhnoy khirurgii (dir. - prof. N.I. Fedorov). (ELOOD PLASMA SUBSTITUTES) (PROTEIN METABOLISM)

### YATSENTYUK, M.N.

Use of the BK-8 protein blood su stitute in cancer patients. Trudy Kiev. nauch.-issl. inst. perel. krovi i neotlozh. khir. 3:107-109 61.

(MRA 17:10)

1. Kafedra obshchey khirurgii Kiyevskogo meditsinskogo instituta imeni
A.A.Bogomolitsa i Kiyevskiy institut perelivaniya krovi.

### YATSENYA, A.Z.

Detection of tumor cells in the blood during surgical intervention . for breast cancer, Klin, khir, no.3:26-30 '65. (MIRA 18:8)

1. Kafedra onkologii (zav. - prof. I.P.Dedkov) Kiyevskogo instituta usovershenstvovaniya vrachey.

YATSENYA, N.I.

Varicose enlargements of the esophageal veins. Vrach.delo no.8:821-823 Ag '57. (MLBA 10:8)

1. Rentgeno-radiologicheskiy otdel (rukovoditel' - prof. A.Ye.
Rubasheva) Kiyevskogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo i onkologicheskogo instituta
(ESOPHAGUS--BLOOD SUPPLY) (VARIX)

YATSENYA, H. I.

X-ray diagnosis of chronic arteriomesenteric obstruction of the duodemum. Vrach.delo no.5:527-529 My 58 (MIRA 11:7)

1. Kiyevskiy rentgeno-radiologicheskiy i onkologicheskiy institut.
(INTESTINES--OBSTRUCTION)
(DUODLENUM--RADIOGRAPHY)

# TATSENYA, N.I. Secondary chondrosarcomas. Vrach.delo no.12:1319-1321 D '59. (MIRA 13:5) 1. Kiyevskiy nauchno-issledovatel'skiy rentgeno-radiologicheskiy i onkologicheskiy institut. (BONES--TUMORS)

MONCHENKO, V.I.; YATSENYA, O.Z.

Freshwater medusa. Priroda 55 no.1:104 Ja '66.

1. Institut zoologii AN UkrSSR, Kiyev.

(MIRA 19:1)

### YATSENTYUK, M.N.

Influence of the protein blood substitute BK-8 on the secretory function of the storach in gastrostomy patients. Vrach.delo no.7:136-137 Jl '60. (MIRA 13:7)

1. Kafedra obshchey khirurgii (zaveduyushchiy - zasluzhennyy deyatel' nauki, prof. M.I. Kolomiychenko) Kiyevskogo meditsinskogo instituta i Kiyevskiy institut perelivaniya krovi i neotlozhnoy khirurgii.

(BLOOD PLASMA SUBSTITUTES) (STOMACH--SECRETIONS)

YATSENTYUK, M.N. (Kiyev, ul.Geroyev Revolyutsii, d.4, 2-y korpus, kv.28)

Preliminary data on clinical tests of the BK-8 protein blood substitute. Nov. khir. arkh. no.2:64-68 Mr-Ap '60. (MIHA 14:11)

1. Kafedra obshchey khirurgii (zav. - prof. M.I.Kolomiychenko) Kiyevskogo meditsinskogo instituta i Kiyevskiy institut perelivaniya krovi i neotlozhmoy khirurgii (direktor - prof. I.I.Fedorov). (BLOOD PLASMA SUBSTITUTES)

s/127/60/000/007/011/011 BO12/BO52

Yatsenyuk, L. A., Senior Engineer Dispatcher (Znitomir)

AUTHOR:

Mechanized production of fuses

TITLE:

PERIODICAL:

Gornyy zhurnal, no. 7, 1960, 73-74

TEXT: This paper describes the production of fuses by the semiautomatic machine of the type MM3T -1K (MIZT-1K) suggested by the mechanic S. B. Karant. It 1) allows a mechanized production of fuses, 2) guarantees safety in the insertion of the fuse cord into the mouth of the detonator, 3) guarantees the connection between detonator and fuse cord, and 4) eliminates any damage to the cores of fuse cords. The device weighs 32.5 kg, its dimensions are 25x42x30 cm. Power consumption is 0.2 kw/hr. 10-14 fuses per minute are produced by mechanical drive, and 6-8 fuses by hand drive. The production of fuses with a detonator consisting of cardboard Cases is as follows: bunches of fuse cord containing 50-100 pieces each are put on the right-hand side of the worktable of the semiautomatic machine, and the box with the detonators is put on the left-hand side of it. The following operations are made at the same time: laying the Card 1/2

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Mechanized production of fuses

S/127/60/000/007/011/011 B012/B052

detonator into the groove of the worktable of the machine, its insertion, fixing, and the automatic insertion of the fuse cord into the mouth piece of the detonator. Joining in a protective bomb only takes fractions of a second. The holder pierces the secondary and primary coverings under 30 to 35° to the fuse-cord axis without damaging the interior. The angle of rotation of the joining head can be adjusted for the fuse cord axis. The semiautomatic machine contains a device which prevents the stitching of a detonator whose mouth piece contains no fuse cord. A prototype was tested in production section No. 4 of the Zapadukrvzryvprom in 1959. No misfires were found on fuses made with this device. Should the metal cases of detonators be of metal, the joining head is to be replaced by another one equipped with pressure screws. Series production of this device is recommended. There is 1 figure.

ASSOCIATION: Zapadukrvzryvprom

Card 2/2

YATSEVICH, A., predsedatel'.

Success of young model airplane builders. Kryl.rod. 4 no.11:13 H '53. (MLRA 6:11)

1. Berezinskiy rayonnyy orgkomitet Ysesoyusnogo dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu Minskoy oblasti, Belorusskoy SSR.

(Airplanes--Models)

YAKKER, N.I., arkhitektor serii 1-528KP; YATSEVICH, I.N.; VINNIKOV, M.S., brigadir kompleksnoy brigady kamenshchikov; GONCHAROV, F.I., master UNR-10

Let's improve the quality of designing and building. Biul. tekh.inform. po stroi. 5 no.11:28-29 N '59.

(MIRA 13:4)

1. Glavnyy inzhener UNR-10 tresta No.20 (for Yatskevich) (Leningrad--Construction industry)

Wechanised brick factory. Sel', stroi. 12 no.11:29 W '57.

(WIRA 10:11)

1. Glavnoye upravleniye po stroitel'stvu v kolkhozakh pri Sovete Ministrov BSSR.

(White Russia--Brick industry)

BELYAYEV, V.F.; YATSEVICH, N.M.; SOKOLOV, N.A.

Synthesis of chalcones on the base of \$\beta\$ - chloroviny! ketones. Part 2.

Zhur.ob.khim. 32 no.6:2022-2025 Je 162. (MIRA 15:6)

1. Belorusskiy gosudarstvennyy universitet im. V.I.Lemina. (Chalcone)

MIRASHOV; K.; YATSEVICH, V.; SOLODOVA, A.

Developing the planned efficiency at the Moscow Milling Combine No. 4.

Muk.-elev. prom. 28 no.8:13-15 Ag '62. (MIRA 17:2)

1. Moskovskiy mel'nichnyy kombinat No.4.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001962310006-3"

TATSEVICH, V., inshener; KUDRYAVTSEV, Ye., inshener.

Introduction of beaters for cleaning husks. Muk.-elev.pron.
23 no.3:16-18 Mr. '57. (MLHA 1<sup>0</sup>:5)

1. Moskovskiy mel'nichnyy kombinat No. 3. (Grain milling)

Introducing new machinery at the Moscow Milling Combine No.3. Muk. elev. prom. 23 no.12:15-17 D '57. (MIRA 11:2)

1. Moskowskiy mel'nichnyy kombinat No.3. (Moscow-Flour mills-Equipment and supplies)

YATSEVICH, V.A., inzn.; GOVOROV, N.A., red.; VOLKOV, P.N., red.

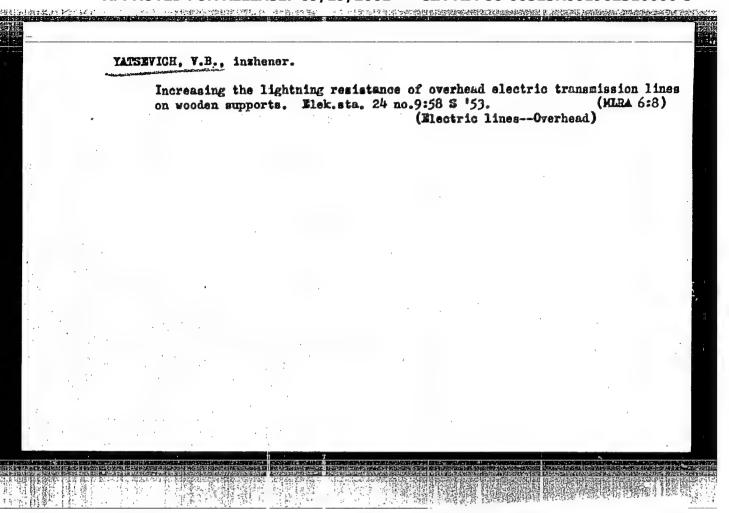
[Experience in the mechanization of the handling of ready production in Moscow Milling Combines No.3 and No.4] Opyt mekhanizatsii rabot s gotovoi produktsiei na moskovskikh melikombinatakh no.3 i 4. Moskva, TSentr. pravlenie nauchnotekhn. ob-va mukomolinoi i krupianoi promyshl. i elevatornogo khoz., 1964. 33 p. (MIRA 18:5)

YATSEVICH, V. B. Eng.

Electric Networks

Placing, and necessity of insulating the zero conductor of a low voltage, overhead network. Rab. energ. 3 No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Unclassified.



### "APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R001962310006-3

YNTSEVICH, V. B

AID P - 1935

USSR/Electricity Subject

THE THE REPORT BY THE PROPERTY OF THE PROPERTY

Pub. 29 - 15/31 Card 1/1

Yatsevich, V. B., Eng. Author

Selecting the place of connection of conductors of Title

overhead lines

Periodical: Energetik, 3, 21, Mr 1955

This concerns in particular rural electrical installa-Abstract

tions where it might not be possible to obtain special trucks to inspect or repair wire connections. The author recommends placing connections at or near the

insulators.

None Institution:

No date Submitted

AID P - 2540

YATSEVICH, V.B.

Subject : USSR/Electricity

Card 1/1 Pub. 26 - 24/32

Author : Yatsevich, V. B., Eng.

Title : Checking high-voltage testers

Periodical: Elek sta, 6, 53, Je 1955

Abstract : The author recommends the use of 1,000 or 2,500 v

meggers for testing high-voltage testers.

Institution: None

Submitted : No date

2 V12 12

: USSR/Electricity Subject

AID P - 2926

产生产生产生企业企业的

Pub. 26 - 23/32 Card 1/1

Author · : Yatsevich, V. B., Eng.

Title : Simultaneous testing of several types of transformer

oil with one oil-gage

Periodical : Elek. sta., 7, 56, J1 1955

Testing of transformer oil for dielectric strength in an oil-gage made of china and equipped with Abstract

electrodes is described.

Institution: None

Submitted : No date

VATSEVICH, V.B., inzhener.

Using metal structures and grounding mains as neutral wires.
Prom.energ. 11 no.11:19-23 N \*56. (MLRA 9:12)

1. Trest Elektromontarh-51. (Electric wiring)

 YATSHVICH, V.B. (g. Khar'kov); NAYFEL'D, M.R.

Testing the contacts of grounding systems. Energetik 5 no.4:39 Ap '57.

(Electric circuits) (MIRA 10:6)

AUTHOR:

Yatsevich, V.B. Engineer

91-58-6-3/39

TITLE:

Errors in Methods of Testing Electricians' Safety Belts

(Oshibki v metodike ispytaniya monterskikh poyasov)

PERIODICAL:

Energetik, 1958, Nr 6, pp 5-6, (USSR)

ABSTRACT:

It is necessary to adhere strictly to the requirements of GOST 5718-51 "Safety Belt for Work on Power Lines". Some organizations, however, use test methods described in pamphlets and books dealing with labor safety which contain considerable deviations from the aforementioned GOST. The author demands that the organization using safety belts and manufacturers of these belts adhere strictly to the requirements of the GOST. Furthermore, the author demands a revision of the GOST and suggests that an additional requirement, according to a directive of the Glavelektromontazh organization, be included. An editor's note at the end of the article approves the author's

suggestion for a revision of the GOST.

AVAILABLE:

Library of Congress

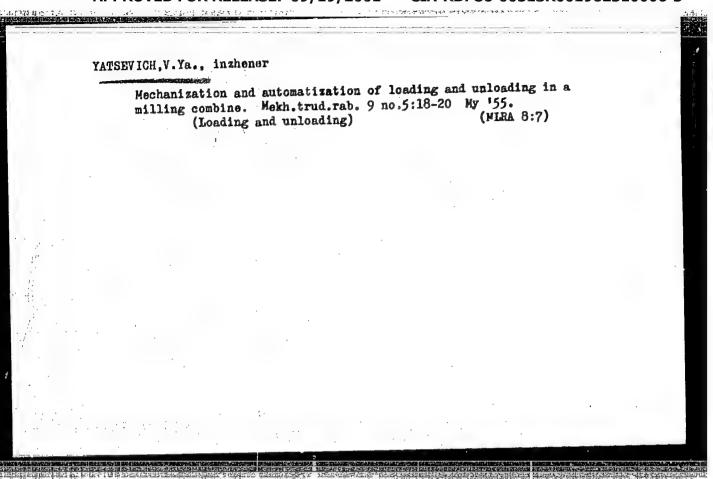
Card 1/1

2. Safety harnesses-Standards 1. Safety harnesses-Test methods

CIA-RDP86-00513R001962310006-3" APPROVED FOR RELEASE: 09/19/2001

KON', A.G., tekhnik; YATSEVICH, V.B., inzh.

Flow of electric current to conducting floors of apartment houses. Energetik 7 no.3:20 Mr \*59. (MIRA 12:4) (Electric wiring)



DANDERS, Ya.; YATSEVICHUS, I. [Jacevicius, I.]; GOL'DENBERG, A.; KHARIN, B., inzh. (Leningrad); MOVA, N., inzh.; VINNIKOV, F. (Gomel'); MANYKIN, I.: (Gomel'); BENDERSKIY, A., starshiy inzh. (pos. Igra, Udmurtskoy ASSR); CHERTETSOV, V.; OSIPOV, I.; SIROTIHIN, M.I.

Exchange of news and experience. Izobr.i rats. no.4:25-26 Ap '62. (MIRA 15:4)

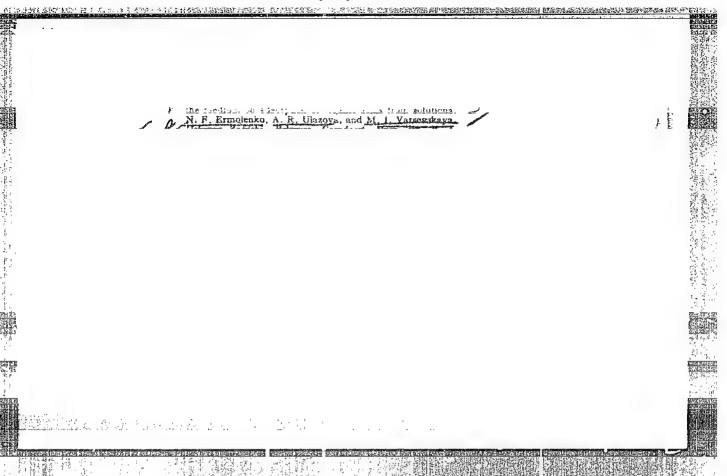
1. Sekretar! Respublikanskogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorv, g. Riga (for Danders).

2. Glavnyy inzh. mezhdugorodnoy teleformoy stantsii, g. Vil'nyus (for Yatsevichus). 3. Prodsedatel! oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov g. Ufa (for Gol'denberg). 4. Krayevoy sovet Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov, g. Krasnodar (for Mova).

5. Igrinskiy lespromkhoz kombinata "Udmurtles", (for Benderskiy).

6. Predsedatel! Krasnoyarskogo krayevogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Sirotinin).

(Technological innovations)



YERMOLENKO, N.F.; YATSEVSKAYA, M.I.

Adsorption on charcoal of a mixture of n-toluidine and organic acids from aqueous solutions. Dokl. AN BSSR 4 no. 11:458-461 N '60. (MIRA 13:12)

1. Institut obshchey i neorganicheskoy khimii AN BSSR. (Toluidine) (Acids, Organic) (Adsorption)

YERMOLENKO, N. F. [IArmolenka, M. F.]; YATSEVSKAYA, M. I. [IAtseuskaia, M. I.]

Study of the adsorption on coal from aqueous solutions of mixtures of surface-active substances. Vestsi AN BSSR. Ser. fiz.-tekh. nav. no.1:59-64 163. (MIRA 16:4)

(Surface-active agents)
(Adsorption)

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	YECCOY, V. I. On a class of exact solutions of the equations	
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	, ,	
	The solutions for the ease 6-bec are discussed in some	
	detail.  Vol. 18 of No. 19 No.	
Source: Mather	ratical Reviews, Vol 12 No. 7	

YATSEYEV, V. I.

YATSEYEV, V. I.: "On a single class of solutions of complete differential equations for the movement of a viscous liquid." Tomsk State U imeni V. V. Kuybyshav. Tomsk, 1956. (Dissertation for the Degree of Candidate in Physicomathematical Sciences)

Knizhnaya letopis', No 39, 1956. Moscow.

# YATSIK, L.N.

Case in the maternity ward of a hospital. Stomatologiia 42 no.4:92 J1-Ag163 (MIRA 17:4)

1. Iz Zheleznodorozhmoy bol'nitsy stantsii Isil'-Kul' Omskoy oblasti.

KORSUN', A.A.; YAKUSHEVA, N.B.; YATSIKOV, Ya.S.; FEDOROV, Y. .P., otv. red.

[Results of observations with zenith telescopes in 1960-1963: Pulkovo, Gorkiy, Kitab, Poltava, Kazan, Irkutsk, Blagoveshchensk] Rezul'taty nabliudenii na zenit-teleskopakh v 1960-1963 gg.: [Pulkovo, Gor'kii, Kitab, Poltava, Kazan', Irkutsk, Blagoveshchensk.] Moskva, 1964. 50 p. (MIRA 18:5)

1. Akademiia nauk URSR, Kiev, Holovna astronomichna observatoriia. 2. Chlen-korrespondent AN Ukr.SSR (for Fedorov).

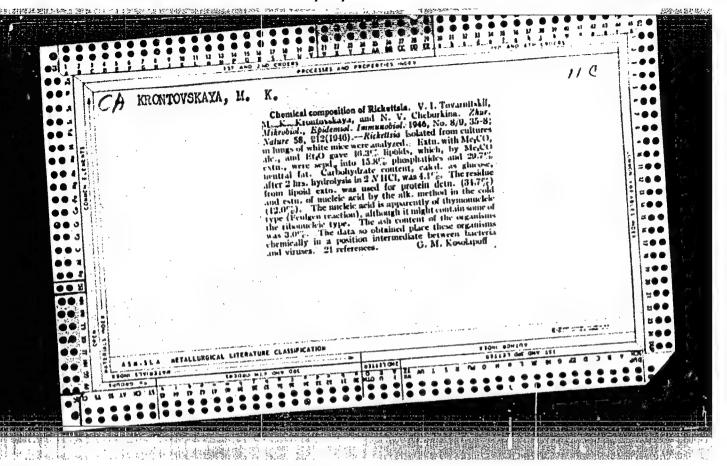
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TATSIMIRSKATA-KRONTOVSKAYA, M. K. C/1961
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MEDICINE (RICKETTSIA)

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0et.-1947

HE HONTOVSKAYA, MY-K.

USSR/Medicine - Rickettsia

Medicine - Typhus - Virus "Studies of Structure and Multiplication Cycles of the Rickettsia Prowazeki," A. V. Rumyantsev,

H. K. Krantovskaya, Ye. P. Savitskaya, B. V. Zhav, 3 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVIII, No 2

Report results of studies conducted on the Rickettsia prowazeki. Studies development ot this disease: 1) in the light miscles due to pernasal infection of latter, and 2) in the intestines due to perineal infection. Submitted by Academician I. I. Shmal'gauzen, 20 March 1947.

PA 49T51

KRONTOVSKAYA, M.K.

22689. KPONTOVSKAYA, M.K. O patogeneze sypnogo tifa novosti meditsiny, vyp. 13, 1949, s. 45-54.

SO: IETOPIS' No. 20, 1949

KRONTOVSKAYA, M.K., professor, SHEVELEV, A.S.; GINDIN, A.P., (zaveduyushchiy; KRONTOVSKAYA, M.K., professor, direktor,) Institute)

Study of peritoneal rickettsiosis in connection with the effect of splenectomy and block upon the morphologic reaction of the organism. Zhur.mikrobiol.epid. (MLRA 6:11) i immin. no.9:12-16 S '53.

Typhus Dept
1. Sypnotifoznyy otdel Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Krontovskaya).

2. Patomorfologicheskaya laboratoriya Instituta epidemiologii i mikrobiologii 2. Patomorfologicheskaya laboratoriya Instituta epidemiologii i mikrobiologii im. pochetnogo akademika N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov).

N.F.Gamalei Akademii meditsinskikh nauk SSSR (for Timakov).

(Peritoneum-Diseases) (Rickettsia) (Spleen-Surgery)

YATSIMIRSKAYA, M. K., and TOGUNCVA, A. I.

"On High-Level Training in the Typhus Division and in the Division of Specific Prophylaxis and Therapy of Tuberculosis." [paper read at a meeting of the institute's Scientific Council held during the first half of 1954.] Proceedings of Inst. Epidem and Microbiol im. Gamaleya 1954-56.

Typhus Division, Krontovskaya, M. K., head, Inst. Epidem and Microbiol im. Gemoleya AMS USSR.

SO: Sum 1186, 11 Jan 57.

YATSIMIRSKAYA, M. K., BILIBIN, A. F., BOCHAROVA, T. V., SINAYKO, G. I., SAVITSKAYA, YE. P. and SHTROV, I. I.

"Concerning the Question of the Possibility of a Prolonged Carrying of Prowazeki's Ricketsiosis." [paper read at an unidentified scientific conference held by the institute during the first half of 1955.] Proceedings of Inst. Epidem and Microbiol im. Gemaleya 1954-56.

Typhus Division, Krontovskaya, M. K., head, Inst. Epidem and Microbiol. im. Gemeleya AMS USSR.

SO: Sum 1186, 11 Jan 57.

YATSIMIRSKAYA-KROWTOVSKATA, M.K.; ZHIV, B.V.; SALAGOVA,
T.A.

Pathomorphology of local reactions to the inoculation of the
typhus vaccine following sedimentation. Zhur.mikrobio.epid.
typhus vaccine following sedimentation. Zhur.mikrobio.epid.
i immun. no.7:69-71 J1 '55.

1. Is Institute epidemiologii i mikrobiologii imeni N.F.
Gemalei AMN SSSR dir. prof. G.V.Vygodchikov.
(TTPHUS, immunology.
vaccine, local reactions)
(YACCINES AID VACCINATIONS,
typhus vaccine, local reactions)

YATSIMIRSKAYA-KRONTOVSKAYA, M.K.; BILIBIN, A.F.; BOCHAROVA, T.V.; SINAYKO, G.A.; SAVITSKAYA, Ye.P.; SHATROV, I.I.

Possibility of prolonged carrying of Rickettsia prowazokii. Zhur. mikrobiol.epid. immun. 27 no.7:33-39 Jy 156. (MLRA 9:9)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, Kliniki infektsionnykh bolezney i kafedry epidemiologii 2-go Moskovskogo meditsinskogo instituta imeni Stalina.

(RICKETTSIA PROWAZEKII prolonged carriage in animals & men)

是国家中华的大学的主义,但是这种人的主义,但是是国家的人,但是是一个人的人们是是一个人的人们是一个人的人们是一个人的人们是一个人的人们是一个人的人们是一个人们们

YATSIMIRSKAYA-KRONTOVSKAYA, M.K.; BOCHAROVA, T.V.; SOSNOVSKAYA, F.M.

Possibility of prolonged carriage of Rickettsia prowazekii. Report No.2: Effect of ionizing radiations on the excretion of Rickettsia prowazekii from the organism of animals after experimental typhys. Zhur.mikrobiol.,epid.i immun. 30 no.11:84-86 N 159. (MIRA 13:3)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

(TYPHUS exper.)

(RADIATION EFFECTS exper.)

# YATSIMIRSKAYA-KRONTOVSKAYA, M. K. [deceased]; SALAGOVA, T.A.

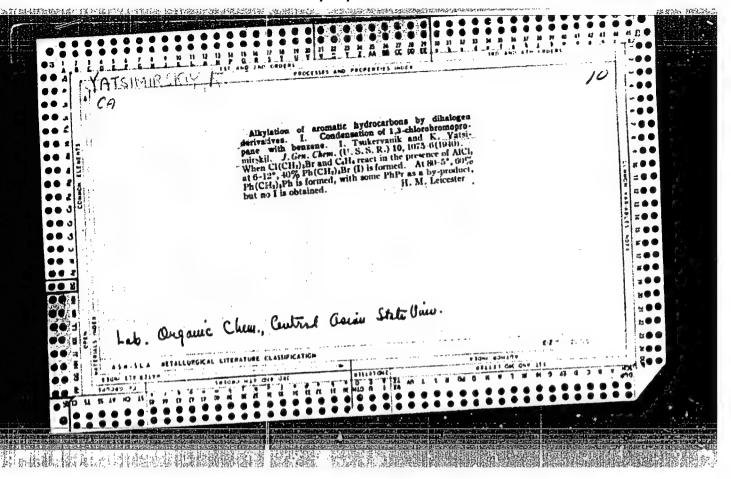
Study of the antigenic structure of Rickettsia prowazekii by means of the precipitation reaction in gel. Zhur. mikrobiol., epid. i immun. 32 no.8:137-141 Ag '61. (MIRA 15:7)

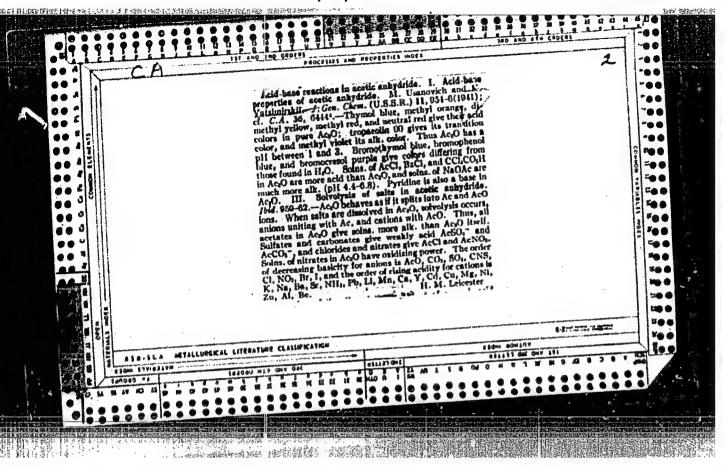
1. Iz Instituta spidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

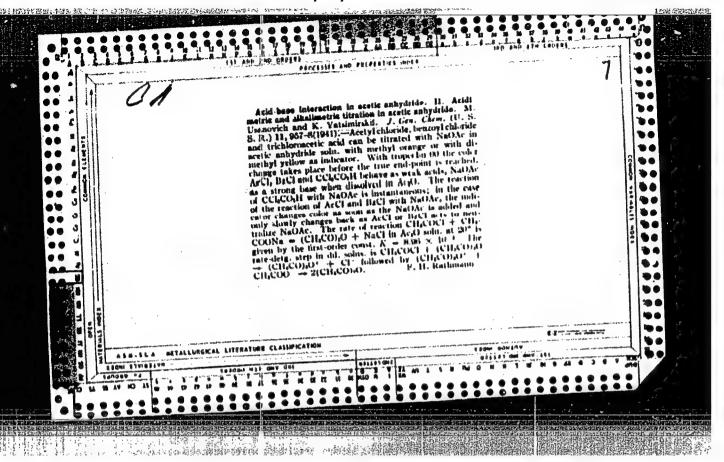
(RICKETTSIA)

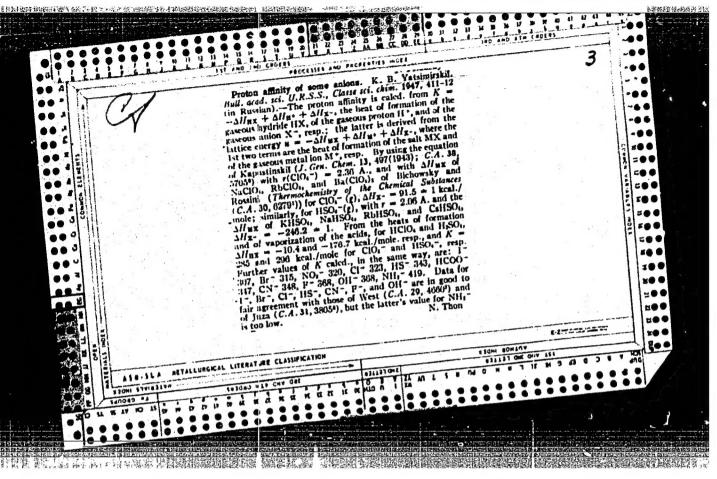
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* ************************************	"The Heat of Hydration of Ions and Lattice Energy,"	
	K. B. Yatsimirskiy, 6 pp	13
	"Zhur Obshch Khim" Vol XVII, No 2	
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	Calculation of heat of hydration for 24 long, values of disvalues of lattice energy for 93 salts, values of dissolution 5 acids and heats acids and heats acids and heats acids acids acids acids acid	
	tion in water for 20 salts.	
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